# EXHIBIT 1

Expert Report of Robert Lochhead, Ph.D., submitted on December 15, 2006, in L'Oréal S.A. v. Estée Lauder Co., Civil Action No. 04-1660 (HAA) (D.N.J. filed Apr. 7, 2004)

#### Attomeys for Plaintiffs

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW JERSEY

L'ORÉAL S.A. and L'ORÉAL USA, INC.,

Plaintiffs,

Civil Action No.: 04-1660 (HAA)

THE ESTÉE LAUDER COMPANIES INC., ESTEE LAUDER INC., and ORIGINS NATURAL RESOURCES INC.,

HIGHLY CONFIDENTIAL SUBJECT TO PROTECTIVE ORDER

Defer dants.

EXPERT REPORT OF ROBERT Y. LOCHHEAD, Ph.D. IN RESPONSE TO EXPERT REPORTS BY ESTEE LAUDER'S EXPERTS



University of Stratholyde. I was later awarded a Fulbright Scholarship to pursue postdoctoral research at Carnegie-Melion University from 1979-75.

- From 1970 to 1979, I held the thies Scientist and Manager at Unilever Research in Islaworth, England where I worked in the areas of polymer synthesis and colloid and surface science to support research and development of personal care and cosmetic products. From 1979 to 1990, I was employed at BF Goodrich. I started as a Research Associate and eventually became BF Goodrich's R&D Manager for Hydrophilic Polymers. At BF Goodrich, I worked primarily in the areas of polymer swriterale and acaie-up, epolications research, surface and colloid science, and formulation actionce for cosmetics, pharmeceuticals, delargents, frome and institutional care products and textile print-pastes. In 1990, I became an Associate Professor in the Department of Polymer Science at the University of Southern Mississippi. I have remained at the University of Southern Massissippi since 1990 and am currently a professor in The School of Polymers and High Performance Materials and the Director of the Institute for Formulation Science. During my time at the University of Southern Mississippi, I have held a number of other positions including Chair of the Department of Polymer Science (1993-1999), Chair of the School of Polymers and High Performence Materials (1999-2000), Director of the School of Polymers and High Performance Meterials and Chair of the Department of Polymer Science (2000-2001), Deen of the College of Science and Technology (2001-2003), and interim Director of The School of Polymers and High Performance Materials (2004-2006).
- I have else been active in cosmetics organizations. I have been an active member of the Society of Cosmetic Chemists (SCC), serving as President of the SOC in

1990's.

- My ouniculum vitee, Exhibit 1 to my previous reports, identifies my publications and patents for at least the past ien years.
- i have testified as an expert at trial or by deposition in the following cause in the preceding four years:

Reviou Communer Products Corporation v. The Estee Lander Companies, Inc. Estee Lander, Inc. and Origins Natural Resources, Inc., Civil Action No. 00-CiV-5900 (FME), in the United States District Court, Southern District of New York:

 31d Innovertive Products Company and 31d Company v. Dentryly International Inc., Civil Action No. 04 C 0465 S, in the United States District Court for the Western District of Wisconsin; and

LP Matheus, ILC v. Buth & Body Works, Inc.; Limited Brands, Inc.; RAO Brands Co. (#k/a The Andrew Jergeus Company); and EAO Corporation, Civil Action No. 04-1507 (SLE), in the United States District Court for the District of Delaware.

The compensation paid for my work in connection with this matter is \$325.00 per hour, which was prestanded consulting rate for both testifying and nontestifying time at the time I was retained to work on this case.

of the invention that "use is preferably made of isododecane . . . . . (See also, translation of French priority application at page 24). Further evidence that the inventor contemplated that her invention encompassed a masoura including isododecane is provided in original claim 21 of the specification, as fied (page 45, line 10), which states "the composition as claimed in one of the preceding claims, characterized in that the volatile solvent is chosen from . . . isododecana . . . . (See also, translation of Franch priority application at claim 19, page 42). These sentences would convey to those skilled in the art that the inventor had contemplated that her invention encompassed missogras containing isododecane at the time she filed her application.

#### (III) "st least one polymer chosen from ethylenediamine/ steary! dimer tallate copolymer"

13. R is my opinion, there is sufficient written description in the specification, as filed, for one skilled in the set to reasonably conclude that the inventor also had possession of the concept that the missouria would further include "at least one polymer chosen from ethytemodieminal stearyl dimer tabels copolymer." The specification discloses at page 15, fine 23 to page 16, line 9 that "examples of structuring polymers which can be used in the competition according to the invention, of the commercial products sold by Bush Boake Alten under the names Uniclear 80 and Uniclear 100. They are sold respectively in the form of an 80% (as active meetals) gal in a mineral of and a 100% (as active meetals) gal in a mineral of and a 100% (as active meetals) gal in a mineral of and subject of 88 to 94 °C. These commercial products are a bland of a copolymer of a Cas disadd condensed with diffusion-clamino, with an average noiseouter mass of approximately 0000." (See also, translation of French priority application at page 14).

14. Based on a letter from the Cosmetic Tolletry and Fragrance Association ("CTFA") to Artzona Chemical Company (the manufacturer of Uniclear) (CTFA 00001 to 2). I understand that the CTFA had assigned to Uniclear the INCI name, sthylenediamine/ tall oil dimer acid/ stearyl stochol copolymer as of December 14, 1999. This means that after that date anyone skilled in the art could contact the CTFA and learn the identity of the chemical entity corresponding to the trade name Uniclear. Ethylenedismine/ tall oil dimer acid/ stassyl slochol copolymer and ethylenedismine/ steary) dimer talkie copolymer are two different names for the same chemical entity. Unicipar is the trade name for this chemical entity. (Vol. 1. International Cosmetic Incredient Dictionary and Handbook (9th ed. 2002), at 606). Thus, persons skilled in the art reading the disclosure in the specification, as flied, of using Uniclear as a structuring polymer in the invention would have understood that the inventor contamplated use of ethylenediaminal stearyl dimer tallate copolymer as the structuring polymer to use in the mascara compositions of her invention at the time she filed her application.

#### (iv) "status"

15. It is my opinion that there is sufficient written description in the specification, as filed, for one skilled in the art to reasonably poriclude that the inventor also had possession of the concept that the mescara would further include "water." The specification discloses at page 8, lines 16 to 19, that "the composition of the invention . . can be an oil-in-water or water-in-oil emulsion . . . . " (See also, translation of French priority application at page 8). The specification also discloses at page 28, fires 1 to 3 that "the composition of the invention can additionally comprise, as additive, an equeous phase comprising water. . . ." (See also, translation of French priority application at page 25). Further evidence that the inventor contemplated that her invention

340. I would describe the Accused Products cited by Dr. Kater (§29) as viscous creams that include a gel.

341. While the Pavin "657 patent, clied by Dr. Kalor (1990-S1), may define its gate as requiring "a substantial quantity of solvers," and not being as hard as a stick or wax, I do not believe the meaning of get is so limited. The quantity of solvent in a get does not head to be substantial. A get can be hard or firm as a stick or wax, a soft material, and everything in between.

#### H. MATERIALS REVIEWED

342. Attached as Exhibit B is a list of information and documents that it have considered in forming my opinions stated in this report.

Date: 12/15/2006

. 122

# **EXHIBIT 2**

Letter from the Cosmetic Toiletry and Fragrance Association ("CFTA") dated December 14, 1999

December 14, 1999

Jesse A. Binkley Arizona Chemical Company 5220 Belfort Rd. Suite 200 P.O. Box 550850 Jacksonville, FL 32255-0850 THE COSMPTIC. TOILETRY, AND PRAGRANCE ASSOCIATION

CTFA File No. 201 ·

I. SBWARD KAYANADON PRESIDENT

Dear Mr. Binkley:

In response to your Form TN submission(s) for the assignment of the International Nomenclature Cosmetic Ingredient (INCI) name(s) to your material(s), please be advised that the International Nomenciature Committee has completed its review of your request.

The name(s) assigned to your material(s) is listed on the attached printout. Please check the printout for accuracy, and advise if revisions are needed.

Your name assignment(s) will be published in future editions of CTFA's International Cornetic Incredient Dictionary and Handbook and the International Buyer's Guide.

Petitions requesting the revision of an INCI name assignment must be filed on Form TN and accompanied by a cover letter which explains the reasoning for the change. Relevant information on chemical composition or other criteria which support the revision should also be included with the petition.

In addition, be advised that nomenclature assignments are subject to change if deemed necessary for technical accuracy or other reasons as determined by the International Nomenclature Committee.

We trust this information is helpful.

Sincerely,

you can 5

Renae C. Canterbery Manager - Cosmetic Ingredient Database

Enclosure

3101 17TH ST., N.W., SUITE 308 WASHINGTON, D.C. 20034-4762 202,331,1770 Mx 201,351,1947 hite://www.cife.org SECURING THE INDUSTRY'S PUTURE SINCE 1894

GTF

плек 2

Jesse A. Binkley Arteona Chemical Company December 14, 1999 THE COSMETIC, TOILETRY, AND FRAGERICE ASSOCIATION

6. IDWARD KAVARAUGH F 6 E S I D E K T

CTFA FILE NUMBER: 201

#### TRADE NAMES WITH ASSIGNED INCI NAMES

TRADENAME: UNICLEAR
INCI NAME(S): Ethylenediamine/Tall Oil Dimer Acid/Stearyl Alcohol Copolymer

\$181 17TH ST., M.W., SUITE 280 WASHINGTON, D.C. 28036-6702
282,231,3770 PM 282,531,1976
http://www.chis.org
SECURING THE INBUSTEY'S FUTURE SINCE 1894

# **EXHIBIT 3**

Information Relevant to the Use and Availability of UNICLEAR 80/100

Complement d'information de la rite de le jour

# Information Relevant to the Use and Availability of UNICLEAR 80/100 TM

Vegetable based dimer is available on 4-5 weeks notice. This is dependant on volume. Production must be scheduled accordingly. Probably looking at 8-10 weeks notice for delivery of finished product.

No CAS#

The accession number is: 147194. EINECS list: Material is a polymer and is exempt.

All additives such as antioxidants and mineral oil are listed.

Toxicalogical Data: Limited tox testing has been done by BBA.

CTFA: Application being completed.

Composition: An ester terminated polyamide made by the condensation polymerization of:

Empol 1011-a hydrogenated, dimerized fatty acid derived completely from vegetable feed stock.
76.62%

Ethylene diamine-coupling agent that, upon condensation reaction, ties two molecules of Empol 1011 together.

5.87%

Alfol 18-a fatty alcohol (C18). Acts as a capping agent during the condensation polymerization. Modifies solubility of central polyamide chain.

17.51%

# ADDITIVES:

ANOX 20-antioxidant, EINECS listed. 0.30%

DRAKEOL 7-mineral oil, EINECS listed. 23%

DC-200: Defoamer, EINECS exempt as a polymer.
Trace

Acid Number: 8-13.0 Typical: 10.5

Amine Number: 1.0 Max. Typical: 0.5

# **EXHIBIT 4**

<u>International Cosmetic Ingredient Dictionary</u> <u>and Handbook</u> ("CTFA") 9<sup>th</sup> ed., p. 1654 (2002).

# International Cosmetic Ingredient Dictionary and Handbook

Ninth Edition 2002

#### **Editors**

Renae Canterbery Pepe John A. Wenninger Gerald N. McEwen, Jr., Ph.D., J.D.

Volume 2

Published by
The Cosmetic, Tolletry, and Fragrance Association
1101 17th Street, NW, Suite 300
Washington, D.C. 20036-4702
www.ctfa.org

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The International Cosmetic Ingredient Dictionary and Handbook (Dictionary) contains information about ingredient labeling requirements in the United States, the European Union, Japan and other countries. This information is based on publicly available information. While every effort was made to ensure its accuracy and timeliness, compliance with the laws and regulations of the United States, the European Union, Japan, or other country is solely the responsibility of the user of the Dictionary. CITA cannot be held responsible for any specific or general use of the information in the Dictionary and disclaims any liability arising from reliance thereon.

The INCI Names presented in the International Cosmetic Ingredient Dictionary and Handbook are the result of substantial efforts by CTFA Staff and a committee of experts from the industry and the U.S., Japan, and the EU governments. INCI Names are frequently unique names developed and assigned on the basis of rulest developed by CTFA. Additionally, the material as presented in this format is unique and found nowhere else. The development of rules, the assignment of INCI names, and the compliation and arrangement of the information for convenient reference represents an extensive amount of staff resources, judgment, effort, and time, and contributes to the originality of the text. While CTFA allows the use of INCI names for product labeling, regulatory purposes, and research or scholarship, compilation of INCI names for commercial purposes is expressly forbidden without prior written permission. The International Cosmetic Ingredient Dictionary and Handbook is fully copyrighted and may not be copied by any means without the written permission of CTFA.

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The Cosmetic, Toiletry, and Fragrance Association, Inc. CTFA

All rights reserved. Library of Congress Catalog Card No. 2001091626 ISBN 1-88621-29-8 (4-volume set) PRINTED IN THE UNITED STATES OF AMERICA Function: Skin-Conditioning Agent - Emollient

Technical/Other Name: Acetic Acid, Octadecyl Ester

Trade Name:

AEC Stearyl Acetate (A & E Connock)

#### STEARYL ACETYL GLUTAMATE

Empirical Formula: CasH<sub>47</sub>NO<sub>6</sub>

Definition: Stearyl Acetyl Glutamate is the substituted amino acid that conforms to the formula:

Information Sources: JCIC, JCLS

Chemical Classes: Amides; Amino Acids;

Function: Skin-Conditioning Agent -Miscellaneous

Technical/Other Name: Stearyl N-Acetyl-L-Glutamate

#### STEARYL ACETYL GLUTAMINATE

Definition: Stearyl Acetyl Glutaminate is the ester of stearyl sicohol and Acetyl Glutamine (q.v.).

Chemical Classes: Amino Acids; Esters Functions: Humectant: Skin-Conditioning

Agent - Emollient Technical/Other Name:

N-Acetyl Glutamine, Stearyl Ester

Trade Name: NAGS (Kyowa Hakko Kogyo)

#### STEARYL ALCOHOL

CAS No. FINECS No. 204-017-6 tt2-92-5

Empirical Formula: C<sub>16</sub>H<sub>26</sub>O

Definition: Stearyl Alcohol is the fatty alcohol that conforms generally to the formula:

CH, (CH, ), CH2OH

Information Sources: AUS, 21CFR172,755. 21CFR172.864, 21CFR175.105, 21CFR175.300, 21CFR176.200, 21CFR176.210, 21CFR177.1010, 21CFR177.1200, 21CFR177,2800, 21CFR178,3480, 21CFR178.3910, CIR: [S] JACT-4(5)1985, CTFA S. DDR. ITA. JAN. JCLS. JSCI. KOR.

MI-12(8960), NF XIX, SNPF, TSCA, USAN, USD Chemical Classes: Fatty Alcohols; Sulfonic Acids

Functions: Emulsion Stabilizer: Surfactant -Emulsifying Agent; Surfactant - Foam Booster; Viscosity Increasing Agent - Aqueous; Viscosity

Increasing Agent - Nonaqueous Reported Product Categories: Hair Dyes and Colors (All Types Requiring Caution Statements and Patch Tests); Hair Conditioners: Moisturizing Preparations; Body and Hand Preparations (Excluding Shaving Preparations): Personal Cleanliness Products. Misc.; Cleansing Products (Cold Creams,

Foundations; Skin Care Preparations, Misc.; Hair Bleaches: Shampoos (Non-coloring); Face and Neck Preparations (Excluding Shaving Preparations); Indoor Tanning Preparations; Night Skin Care Preparations; Makeup Bases; Paste Masks (Mud Packs); Baby Lotions, Oils, Powders and Creams; Eye Makeup Preparations, Misc.; Deodorants (Underarm);

Cleansing Lotions, Liquids and Pads);

Fragrance Preparations, Misc.; Tonics, Dressings, and Other Hair Grooming Aids: Hair Straighteners: Shaving Cream (Aerosol Brushless and Lather); Eye Shadows; Makeup Preparations (Not eye), Misc.; Aftershave Lotione; Eye Lotions; Mascara; Hair Rinses (Non-coloring); Permanent Waves; Suntan Preparations, Misc.; Bath Soaps and

Detergents; Eyeliners; Foot Powders and Sprays: Hair Coloring Preparations, Misc.; Hair Preparations (Non-coloring), Misc.; Makeup Fixatives: Suntan Gels, Creams, and Liquids

Technical/Other Name: 1-Octadecanol

AEC Stearyl Alcohol (A & E Connock) Alfol 18 Alcohol (Condea Vista) Cachalot S-56 (Michell CO-1895 (Procter & Gamble)

CoChem SA (Costec) Cochem SAN (Costec) Crodscol S-70 (Crods, Inc.) Crodacol S95 (Croda Oleochemicals) Crodacol S-95 (Croda, Inc.) HAINOL 18SS (Kokyu Alcohol)

Hyfatol 18-95 (Aarhus) Hyfatol 18-98 (Aarhus)

Lanette 18 (Cognis Care Chemicals/NJ)

Lanette 18 (Cognis Care Chemicals/PA) Lanette 18 (Cognis GmbH)

Lanol S (SEPPIC)

the formula: The inclusion of any compound in the Dictionary and Handbook does not indicate that use of that substance as a cosmetic ingredient complies with the laws and regulations governing such use in the United States or any other country.

Lipocol S (Lipo) Nacol 18-94 (Condea Chemie GmbH) Nacol 18-98 (Condea Chemie GmbH) Nacci 18-99 (Condea Chemie GmbH) Nikkol Stearyl Alcohol (Nikko) RITA SA (RITA) Sabonal C 18 95 (Sabo) Stearal (Amerchof) Stearyl Alcohol NF (Jeen) STEARYL ALCOHOL NX (Kokyu Alcohol)

Stearyl Alcohol PC (Protameen) STEARYL ALCOHOL S (Kokyu Alcohol) STEARYL ALCOHOL SP (Kokyu Alcohol) Steraffine (Laserson) Tego-Alkanol 18 (Goldschmidt) Ultrapure S (Ultra Chemical) Unihydag WAX-18 (Universal Preserv-A-Chem)

Trade Name Mixtures: Atlas G-1875 (Unigema Americas) Beesilane (LCW) Brookswax G (Brooks) Ceral G (Fabriquimica) Cerasynt WM (International Specialty

Products) Cremophor A6 (BASF) Dispersen-G (Lanaetex) Dow Corning 580 Wax (Dow Coming) Emulgator E 2149 (Goldschmidt) Emulgator E 2155 (Goldschmidt) Emulsifying Wax EM0010 (Crode Oleochemicals) Forlan L (RITA)

Forlan LM (RITA)

Homulgator 920 G (Grau) Homulgator 1330 G (Grau) Homulgator 910 G Extra (Grau) Hydro Myristenol 14082 2/014082 (Dregoco) Incroquat BES-35 S (Crods, Inc.) Jeecol ST-20-G (Jeen) Lipowax G (Lipo) Lowenol Emulsion 270 (Lowenstein) Miracare CT 100 (Rhodla) Neo PCL SE o/w 2/066280 (Dragoco) Procol ST-20-G (Protameen) Promulgen G (Amerchol) Prozymex HBT (Serobiologiques) Ritapro 200 (RITA) Sabowax CS 6 (Sabo) Simulsol SPK (SEPPIC)

STEARYL AMINOPROPYL METHICONE

CAS No.: 110720-64-4

Unieucerin (Chemyunion)

Definition: Stearyl Aminopropyl Methicone is the siloxane polymer that conforms generally to

#### EXHIBIT 5

Copy of Assignment filed with the USPTO on November 18, 2009, which assigns U.S. Application No. 10/203,374, which issued as U.S. Patent No. 7,023,552, to L'Oréal S.A.

# RECORDATION FORM COVER SHEET PATENTS ONLY

U.S. Department of Commerce Patent and Trademark Office Attorney Docket No. 06028.0019-00

Attorney Docket No. 06028.001

	Customer No. 22,852
To the Director of the U.S. Patent and Trademark Office: Please record the attached original documents or copy thereof.	Mail Stop Assignment Recordation Services
Name of conveying parties:	<ol><li>Name and address of receiving parties:</li></ol>
L'Oréal	Name: L'Oréal, S. A.
Additional name(s) of conveying parties attached? ☐ Yes ☒ No	Internal Address:
Nature of conveyance:	Street Address: 14, Rue Royale 75008 Paris, France
	City:
☐ Security Agreement ☐ Change of Name	State: Zip Code:
☐ Joint Research ☐ Government Interest Assignment	Additional name(s) & Address(es) attached?
Executive Order 9494, Other:	☐ Yes
Execution Date: November 13, 2009	
<ol> <li>Application number(s) or patent number(s): If this document is be the application:</li> </ol>	ing filed together with a new application, the execution date of
A. Patent Application Numbers;	B. Patent Number(s):
10/203,374	7,023,552
Additional numbers attached?	☐ Yes
Name and address of party to whom correspondence concerning document should be mailed:	6. Total number of applications and patents involved: 2
Name: Thomas L. Irving (202) 408-4000	7. Total fee (37 CFR 1.21(h) and 3.41): \$40
Internal Address: FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.	Enclosed (Please charge deficiency or credit overpayment to deposit account 06-0916)
Street Address: 901 New York Avenue, N.W.	Authorized to be charged to deposit account
City: Washington	
State: D.C. Zip: 20001-4413	8. Deposit Account No.: <u>06-0916</u>
Statement and signature.	
To the best of $\ensuremath{my}$ knowledge and belief, the foregoing information is true adocument.	and correct and any attached copy is a true copy of the original
Signed: <u>genifer Gyta</u>	November 18, 2009
Jennifer R. Gupta Reg. No. 54,257	Date
Total number of pages including cover sheet, a	ttachments and documents: 2
6/2007	

#### ASSIGNMENT

WHEREAS, L'Oréal, hereinafter referred to as "ASSIGNOR", a corporation of Paris France, whose post office address is whose post office address is 14, Rue Royale, F-75008 Paris France, is the sole and exclusive owner, by assignment, of the United States patent application listed below:

Application No. 10/203,374 Filing Date
August 9, 2002

and

WHEREAS, L'Oreal, S.A., hereinafter referred to as "ASSIGNEE", a corporation of Paris France, whose post office address is whose post office address is 14, Rue Royale, 75008 Paris France, is desirous of acquiring the entire right, title, and interest in, to and under said United States patent applications and the United States Letters Patent to be issued upon this application and the inventions covered thereby;

NOW THEREFORE, be it known that, for good and valuable consideration, the receipt of which from Assignee is hereby acknowledged, Assignor, has sold, assigned, transferred, and set over, and does hereby sell, assign, transfer, and set over unto the Assignee, its hawful successors and assigns, its entire right, title, and interest in and to these inventions, this United States Letters Patent and these United States patent applications, and continuations thereof, and all United States Letters Patent which may be granted thereon, and all resisues thereof; and Assignen breby authorizes and requests the Commissioner of Patents and Trademarks of the United States to issue all Letters Patent for these inventions and these United States patent applications to Assignee, its successors and assigns, in accordance with the terms of this Assignment;

AND, ASSIGNOR HEREBY further covenants and agrees that it will, without further consideration, communicate with Assignee, its successors and assigns, any facts known to it respecting these inventions, this United States Letters Petent and these United States patent applications, and testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver all papers that may be necessary or desirable to perfect the title to these inventions, this United States Letters Patent, and these United States patent applications, in said Assignee, its successors and assigns, execute all divisional, continuation, and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee, its successors and assigns, to obtain and enforce proper patent protection for these inventions, this United States Letters Patent and these United States patent applications, in the United States, it being understood that any expense incident to the execution of such papers shall be borne by the Assignee, its successors and assigns.

IN TESTIMONY WHEREOF, L'Oréal, has caused these presents to be signed by its duly authorized officer.

Signature:	Christophe Hodra
Typed Name:	HR CHRISTOPRE ANDRAL
Title:	Dipectoup International De lapagesete invustrial
Date:	13111109

#### PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE;	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

#### CONVEYING PARTY DATA

		personal 12 11 121 131 141 141 141 141 141 141 141 141 14
-	Name	Execution Date
-	L'Oreal	11/13/2009

#### RECEIVING PARTY DATA

Name:	L'Oreal, S.A.	
Street Address:	14 Rue Royale	
City:	Paris	
State/Country:	FRANCE	
Postal Code:	75008	

#### PROPERTY NUMBERS Total: 1

Property Type	Number	
Patent Number:	7023552	-

#### CORRESPONDENCE DATA

Fax Number: (202)408-4400

Correspondence will be sent via US Mall when the fax attempt is unsuccessful.

Phone: 202-408-4000

Email: pat.welch@finnegan.com
Correspondent Name: Jennifer R. Gupta
Address Line 1: 901 New York Ave., NW

Address Line 4: Washington, DISTRICT OF COLUMBIA 20001

ATTORNEY DOCKET NUMBER:	06028.0019-00000
NAME OF SUBMITTER:	Jennifer R. Gupta
Signature:	/Jennifer R. Gupta/
Date:	11/18/2009

#### Total Attachments: 2

source=06028-0019\_Rcrdtn-Assgnmt#page1.tif source=06028-0019\_Rcrdtn-Assgnmt#page2.tif

#### RECEIPT INFORMATION

EPAS ID: PAT1039446
Receipt Date: 11/18/2009
Fee Amount: \$40

# **EXHIBIT 6**

Copies of Claims from Six (6) Co-Pending Applications

#### PENDING CLAIMS Application No. 09/733,899 Attorney Docket No. 05725,0594-00 Filed: December 12, 2000

1-290. (Cancelled)

291. A cosmetic composition comprising:

at least one liquid fatty phase in said cosmetic composition which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one film-forming silicone resin.
  - 292. (Cancelled).
  - 293. A cosmetic composition comprising:

at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one film-forming silicone resin.
  - 294. (Cancelled).
- 295. A method comprising applying a cosmetic composition to a keratin material, said cosmetic composition comprising:

at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one film-forming silicone resin.
  - 296. (Cancelled).

297. A method for making a cosmetic composition in the form of a physiologically acceptable composition comprising including in said composition at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer;
  - (ii) at least one film-forming silicone resin.
    - 298. (Cancelled).

# PENDING CLAIMS Application No. 09/733.900 Attorney Docket No. 05725.0595-00

Filed: December 12, 2000

- 1-361 (Cancelled).
- A mascara, an eyeliner, a foundation, a lipstick, a blusher, a make-upremoving product, a make-up product for the body, an eyeshadow, a face powder, a concealer product, a nail composition, a shampoo, a conditioner, or an anti-sun product comprising a composition comprising at least one liquid fatty phase in said mascara. eyeliner, foundation, blusher, lipstick, make-up-removing product, make-up product for the body, eyeshadow, face powder, concealer product, nail composition, shampoo, conditioner, or antisun product which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one oil-soluble cationic surfactant.
  - 363. A cosmetic composition comprising:

at least one liquid fatty phase in said cosmetic composition which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one oil-soluble cationic surfactant.
  - 364. A cosmetic composition comprising:
- (i) at least one liquid fatty phase structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer;

- (ii) at least one oil-soluble cationic surfactant; and
- (iii) at least one coloring agent.
- 365. A method comprising applying a cosmetic composition to a keratin material, said cosmetic composition comprising:

at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolyme and ethylenediamine/stearyl dimer tallate copolymer;
   and
  - (ii) at least one oil-soluble cationic surfactant.
- 366. A method for making a cosmetic composition in the form of a physiologically acceptable composition comprising in said composition

at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one oil-soluble cationic surfactant.
- 367. A method for providing at least one of resistance to shear and stability to a cosmetic composition, comprising including in said cosmetic composition at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
   (ii) at least one oil-soluble cationic surfactant.

and further wherein said at least one structuring polymer and said at least one oil-soluble cationic surfactant are present in a combined amount effective to provide at least one property chosen from resistance to shear and stability.

- 368. A cosmetic composition comprising:
- (i) at least one liquid fatty phase in said cosmetic composition structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least one oil-soluble cationic surfactant.

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 A care and/or treatment and/or make-up composition comprising at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer;
  - (ii) at least one oil-soluble ester comprising at least one free hydroxy group; and
  - (iii) at least one oil-soluble cationic surfactant.
  - 2. A composition comprising at least one liquid fatty phase which comprises:
  - (i) at least one structuring polymer comprising:

a polymer skeleton which comprises at least one hydrocarbon-based repeating unit comprising at least one hetero atom;

- (ii) at least one oil-soluble ester comprising at least one free hydroxy group; and
- (iii) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
  - 3. A composition comprising at least one liquid fatty phase which comprises:
  - (i) at least one structuring polymer comprising:

a polymer skeleton which comprises at least one hydrocarbon-based repeating unit comprising at least one hetero atom;

- (ii) at least one oil-soluble cationic surfactant; and
- (iii) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.

- 4. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer, wherein said at least one structuring polymer is at least one polyamide polymer comprising;
  - a polymer skeleton which comprises at least one amide repeating unit:
  - (ii) at least one oil-soluble ester comprising at least one free hydroxy group; and
  - (iii) at least one oil-soluble cationic surfactant.
  - 5. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer, wherein said at least one structuring polymer is at least one polyamide polymer comprising:
  - a polymer skeleton which comprises at least one amide repeating unit;
  - (ii) at least one oil-soluble ester comprising at least one free hydroxy group; and
- (iii) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
  - 6. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer, wherein said at least one structuring polymer is at least one polyamide polymer comprising:
  - a polymer skeleton which comprises at least one amide repeating unit;
  - (ii) at least one oil-soluble cationic surfactant; and
- (iii) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- An anhydrous composition comprising at least one liquid fatty phase which comprises:
  - (i) at least one structuring polymer comprising:

a polymer skeleton which comprises at least one hydrocarbon-based repeating unit comprising at least one hetero atom;

- (ii) at least one oil-soluble ester comprising at least one free hydroxy group; and
- (iii) at least one oil-soluble cationic surfactant.
- 8. An anhydrous composition comprising at least one liquid fatty phase which comprises:
  - (i) at least one structuring polymer comprising:

a polymer skeleton which comprises at least one hydrocarbon-based repeating unit comprising at least one hetero atom;

- (ii) at least one oil-soluble ester comprising at least one free hydroxy group; and
- (iii) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- An anhydrous composition comprising at least one liquid fatty phase which comprises:
  - (i) at least one structuring polymer comprising:

a polymer skeleton which comprises at least one hydrocarbon-based repeating unit comprising at least one hetero atom;

- (ii) at least one oil-soluble cationic surfactant; and
- (iii) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
  - 10. (Cancelled)
- A mascara, an eyeliner, a foundation, a lipstick, a make-up-removing product, a make-up product for the body, a nail composition, an eyeshadow, a face

powder, a concealer product, a shampoo, a conditioner, an antisun product or a care product for the lips, hair or nails comprising a composition comprising at least one liquid fatty phase in said mascara, eyeliner, foundation, lipstick, blusher, make-up-removing product, make-up product for the body, nail composition, eyeshadow, face powder, concealer product, shampoo, conditioner, antisun product or care product for the lips, hair or nails which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 12. A deodorant product or a care product for the skin, lips, or body comprising a composition comprising at least one liquid fatty phase in said product which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.

- (Cancelled)
- 14. A care and/or treatment and/or make-up composition for keratinous fibers, lips or skin comprising at least one liquid fatty phase in said care and/or treatment and/or make-up composition for keratinous fibers, lips or skin which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 15. A lipstick composition in stick form comprising (i) at least one continuous liquid fatty phase, (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums, and (iii) at least one non-waxy structuring polymer having a weight-average molecular mass of less than 100 000 in said lipstick composition, said continuous liquid fatty phase, said at least two components, and said at least one non-waxy structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer being present in said lipstick composition.

- 16. An eyeshadow composition comprising at least one liquid fatty phase in said eyeshadow composition which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 17. A lipstick composition comprising at least one liquid fatty phase in said lipstick composition which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group:
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 18. A foundation composition comprising at least one liquid fatty phase in said foundation composition which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:

- (a) at least one oil-soluble ester comprising at least one free hydroxy group;
- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 19. A method for care, make-up or treatment of keratinous fibers, lips, or skin comprising applying to said keratinous fibers, lips, or skin a composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dillinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 20. A method for providing an anhydrous composition having at least one property chosen from a solid appearance, non-exudation, shear-strength, gloss, and comfortable deposit on keratin materials chosen from lips, skin, and keratinous fibers, comprising including in said composition at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;

- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 21. A structured composition comprising at least one liquid fatty phase structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer, and further comprising at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 22. A make up or care or treatment composition for the skin, the lips, or keratinous fibers comprising a structured composition comprising at least one liquid fatty phase structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer, and at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums, and at least one coloring agent.
- 23. A method of making up or caring for skin, lips, or keratinous fibers comprising applying to said skin, lips, or keratinous fibers a structured composition comprising at least one liquid fatty phase structured with at least one structuring

polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer, and

at least two components chosen from:

- (a) at least one oil-soluble ester comprising at least one free hydroxy group:
- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 24. A anhydrous composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- An anhydrous composition according to claim 24, wherein said at least three hydrocarbon-based repeating units are identical.
  - 26. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from urea urethanes having the following formula:

R-O-CO-NH-R'-NH-CO-NH-R"-NH-CO-NH-R'-NH-CO-OR

wherein R represents C<sub>n</sub>H<sub>2m+1</sub>-, wherein n represents an integer having a value greater than 22 or C<sub>m</sub>H<sub>2m+1</sub> (OC<sub>p</sub>H<sub>2p</sub>)<sub>r</sub>-, wherein m represents an integer having a value of greater than 18, p represents an integer having a value of from 2 to 4, and r represents an integer having a value of from 1 to 10.

R' represents:

$$-$$
CH<sub>3</sub> ,  $-$ CH<sub>2</sub>  $-$ CH<sub>2</sub>  $-$ 

and R" represents:

: and

(ii) at least two components chosen from:

- (a) at least one oil-soluble ester comprising at least one free hydroxy group;
- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
  - A composition comprising at least one liquid fatty phase which comprises:
  - (i) at least one structuring polymer comprising

a polymer skeleton which comprises at least one hydrocarbon-based repeating unit comprising at least one hetero atom with the proviso that said at least one hetero atom is not nitrogen; and

- (ii) at least two components chosen from:
- (a) at least one oil-soluble ester comprising at least one free hydroxy group;
- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
  - 28. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated quar gums.

- A make-up composition in stick form comprising at least one continuous liquid fatty phase, at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums, and at least one non-waxy structuring polymer having a weight-average molecular mass of less than 100, 000.
- 30. A method for care, make-up or treatment of keratin materials comprising applying to said keratin materials a composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 31. A method for care, make-up or treatment of keratin fibers comprising applying to said keratin fibers a composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer
   dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:

- (a) at least one oil-soluble ester comprising at least one free hydroxy group;
- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 32. A method for increasing at least one of the hardness of a composition, its shear strength and its heat resistance, comprising including in said composition at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 33. A method for making a physiologically acceptable cosmetic composition comprising including in a cosmetic composition at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and

(c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated quar gums.

34. A structured composition comprising at least one liquid fatty phase structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer, wherein said at least one liquid fatty phase also comprises at least two components chosen from:

- (a) at least one oil-soluble ester comprising at least one free hydroxy group;
- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 35. A structured anhydrous composition comprising at least one liquid fatty phase structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer, wherein said at least one liquid fatty phase also comprises at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
  - 36. (Cancelled).
  - (Cancelled).

- 38. A method of making up or caring for skin, lips or keratinous fibers comprising applying to said skin or keratinous fibers a structured composition containing at least one liquid fatty phase structured with at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer and at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 39. A composition comprising at least one liquid fatty phase in said composition which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
  - (ii) at least two components chosen from:
  - (a) at least one oil-soluble ester comprising at least one free hydroxy group;
  - (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated guar gums.
- 40. A composition comprising at least one liquid fatty phase in said composition which comprises:
- (i) at least one structuring polymer chosen from urea urethanes having the following formula:

R-O-CO-NH-R'-NH-CO-NH-R"-NH-CO-NH-R'-NH-CO-OR

wherein R represents C<sub>n</sub>H<sub>2m+1</sub>-, wherein n represents an integer having a value greater than 22 or C<sub>m</sub>H<sub>2m+1</sub> (OC<sub>p</sub>H<sub>2p</sub>)<sub>r</sub>-, wherein m represents an integer having a value of greater than 18, p represents an integer having a value of from 2 to 4, and r represents an integer having a value of from 1 to 10.

R' represents:

$$CH_3$$
 ,  $CH_3$  ,  $CH_2$ 

and R" represents:

: and

- (ii) at least two components chosen from:
- (a) at least one oil-soluble ester comprising at least one free

hydroxy group;

- (b) at least one oil-soluble cationic surfactant; and
- (c) at least one oil-soluble polymer chosen from alkyl celluloses and alkylated quar qums.
- 41-54. (Cancelled).
- 55. The composition according to claim 1, wherein said at least one structuring polymer is present in the composition in an amount ranging from 0.5% to 80% by weight relative to the total weight of the composition.
- 56. The composition according to claim 55, wherein said at least one structuring polymer is present in the composition in an amount ranging from 2% to 60% by weight relative to the total weight of the composition.
- 57. The composition according to claim 56, wherein said at least one structuring polymer is present in the composition in an amount ranging from 5% to 40% by weight relative to the total weight of the composition.
- 58. The composition according to claim 1, wherein said composition has a hardness ranging from 30 to 300 g.
- The composition according to claim 1, wherein said at least one liquid fatty phase further comprises at least one oil.
- The composition according to claim 1, wherein said at least one liquid fatty phase further comprises at least one non-volatile oil.
- 61. The composition according to claim 60, wherein said at least one nonvolatile oil is chosen from hydrocarbon-based oils of mineral, plant, and synthetic origin, synthetic esters and ethers, and silicone oils.

- 62. The composition according to claim 1, wherein said at least one liquid fatty phase is present in an amount ranging from 1% to 99% by weight relative to the total weight of the composition.
- 63. The composition according to claim 1, wherein said at least one liquid fatty phase further comprises at least one volatile solvent chosen from hydrocarbon-based solvents and silicone solvents optionally comprising alkyl or alkoxy groups that are pendant or at the end of a silicone chain.
- 64. The composition according to claim 63, wherein said at least one volatile solvent is present in an amount up to 95.5% relative to the total weight of the composition.
- 65. The composition according to claim 1, wherein the at least one oil-soluble ester comprising at least one free hydroxy group is not castor oil.
- 66. The composition according to claim 1, wherein said at least one oil-soluble ester is chosen from propylene glycol ricinoleate, isopropyl hydroxystearate, tri-isocetyl citrate, di-isostearyl malate, octyl hydroxystearate, tri-isoarachidyl citrate, cetyl lactate, dioctyl malate, octyldodecyl hydroxystearate, di-isostearyl malate, and di-isostearyl lactate.
- The composition according to claim 1, wherein said at least one oil-soluble ester is di-isostearyl malate.
- 68. The composition according to claim 1, wherein the at least one oil-soluble ester comprising at least one free hydroxyl group is present in a concentration ranging from 10% to 84% by weight, relative to the weight of the composition.

- 69. The composition according to claim 1, wherein said at least one oil-soluble cationic surfactant is chosen from quaternary ammonium compounds and fatty amines.
- The composition according to claim 69, wherein said quaternary
   ammonium compounds are chosen from salts of quaternary ammonium compounds.
- 71. The composition according to claim 69, wherein said fatty amines are chosen from salts of fatty amines.
- 72. The composition according to claim 69, wherein said quaternary ammonium compounds are chosen from quaternary ammonium salts of the formula

wherein R<sub>1</sub>, R<sub>2</sub>, R<sub>3</sub>, and R<sub>4</sub> are each independently chosen from an aliphatic group of from 1 to 22 carbon atoms, C<sub>1</sub>-C<sub>3</sub> alkyls, hydroxyalkyls, polyalkoxys, aromatic groups having from 12 to 22 carbon atoms, anyl groups having from 12 to 22 carbon atoms, and alkylaryl groups having from 12 to 22 carbon atoms; and X is chosen from halogen, acetate, phosphate, nitrate, and alkylsulfate radicals.

The composition according to claim 69, wherein said quaternary
 ammonium compounds are chosen from quaternary ammonium saits of the formula

wherein  $R_1$  is an aliphatic group having from 16 to 22 carbon atoms;  $R_2$ ,  $R_3$ ,  $R_4$ ,  $R_5$ , and  $R_6$  are independently chosen from hydrogen and alkyl having from 1 to 4 carbon atoms; and X is chosen from halogens, acetates, phosphates, nitrates, and alkyl sulfate radicals.

- 74. The composition according to claim 69, wherein said fatty amines comprise alkyl groups having from 12 to 22 carbon atoms.
- 75. The composition according to claim 69, wherein said fatty amines are chosen from stearamido propyl dimethyl amine, diethyl amino ethyl stearamide, dimethyl stearamine, dimethyl soyamine, soyamine, tridecyl amine, ethyl stearylamine, ethoxylated stearylamine, dihydroxyethyl stearylamine, and arachidylbehenylamine.
- 76. The composition according to claim 71, wherein said salts of fatty amines are chosen from halogens, actetates, phosphates, nitrates, citrates, lactates, and alkyl sulfates.
- The composition according to claim 69, wherein said quaternary ammonium compounds are chosen from

1-methyl-1-[(stearoylamide)ethyl]-2-heptadecyl-4,5-dihydroimidazolinium chloride.

1-methyl-1-[(palmitoylamide)ethyl]-2-octadecyl-4,5-dihydroimidazolinium chloride, and

1-methyl-1-[(tallowamide)-ethyl]-2-tallow-imidazolinium methyl sulfate.

- 78. The composition according to claim 1, wherein said at least one oil-soluble cationic surfactant is lauryl methyl gluceth-10-hydroxypropyl dimmonium chloride.
- 79. The composition according to claim 1, wherein said at least one oil-soluble cationic surfactant is present in an amount ranging from 0.1% to 10% by weight of the total weight of said composition.
- 80. The composition according to claim 1, wherein the composition is in a form chosen from a fluid gel, rigid gel, fluid simple emulsion, rigid simple emulsion, fluid multiple emulsion, and rigid multiple emulsion.
  - 81. The composition according to claim 1, wherein said composition is a solid.
- The composition according to claim 1, further comprising at least one fatty alcohol.
- 83. The composition according to claim 82, wherein said at least one fatty alcohol is chosen from Ce to C2s fatty alcohols.
- 84. The composition according to claim 82, wherein the at least one fatty alcohol is present in a concentration ranging from 0.1% to 15.0% by weight, relative to the weight of the composition.
- The composition according to claim 1, wherein said composition further comprises at least one additional fatty material.
- The composition according to claim 1, wherein said composition further comprises castor oil.

- The composition according to claim 1, further comprising at least one qum.
  - 88. The composition according to claim 1, further comprising at least one wax.
- 89. The composition according to claim 88, wherein said at least one wax is present at a concentration of up to 3% relative to the total weight of said composition.
- The composition according to claim 1, further comprising at least one oilsoluble polymer.
- 91. The composition according to claim 90, wherein said at least one oil-soluble polymer is chosen from alkylated guar gums and alkyl celluloses.
- 92. The composition according to claim 90, wherein the at least one oil-soluble polymer is present in a concentration ranging from 0.05% to 10% by weight, relative to the weight of the composition.

93-96. (Cancelled).

- 97. The composition according to claim 4, wherein said at least one polyamide polymer is present in the composition in an amount ranging from 0.5% to 80% by weight relative to the total weight of the composition.
- 98. The composition according to claim 4, wherein said composition has a hardness ranging from 30 to 300 g.
- The composition according to claim 4, wherein said at least one liquid fatty phase further comprises at least one oil.
- 100. The composition according to claim 4, wherein said at least one liquid fatty phase is present in an amount ranging from 1% to 99% by weight relative to the total weight of the composition.

101. The composition according to claim 4, wherein said at least one oil-soluble ester is chosen from propylene glycol ricinoleate, isopropyl hydroxystearate, tri-isocetyl citrate, di-isostearyl malate, octyl hydroxystearate, tri-isoarachidyl citrate, cetyl lactate, dioctyl malate, octyldodecyl hydroxystearate, di-isostearyl malate, and di-isostearyl lactate.

102. The composition according to claim 4, wherein said at least one oil-soluble cationic surfactant is chosen from quaternary ammonium compounds and fatty amines.

## PENDING CLAIMS Application No. 09/749,036 Attorney Docket No. 05725.0832-00 Filed: December 28, 2000

Claims 1-120. Cancelled.

- 121. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate; and
- (ii) at least one pasty fatty substance, wherein said at least one pasty fatty substance comprises at least one liquid fraction and at least one solid fraction at room temperature.
  - 122-131. Cancelled.
- 132. The composition according to claim 121, wherein said at least one structuring polymer comprises ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer.
  - 133-136. Cancelled.
- 137. The composition according to claim 121, wherein said at least one structuring polymer is present in the composition in an amount ranging from 0.5% to 80% by weight relative to the total weight of the composition.
  - 138-142. Cancelled.
- 143. The composition according to claim 121, wherein said at least one liquid fatty phase of the composition further comprises at least one oil.
- 144. The composition according to claim 143, wherein said at least one oil is chosen from at least one polar oil and at least one apolar oil.

- 145-146. Cancelled.
- 147. The composition according to claim 121, wherein said at least one liquid fatty phase further comprises at least one non-volatile oil.
  - 148-152. Cancelled.
- 153. The composition according to claim 121, wherein said at least one liquid fatty phase comprises at least one volatile solvent chosen from hydrocarbon-based solvents and silicone solvents optionally comprising at least one group chosen from alkyl and alkoxy groups that are pendant and/or at the end of a silicone chain.
  - 154-156. Cancelled.
- 157. The composition according to claim 121, wherein said composition further comprises at least one additional fatty material.
- 158. The composition according to claim 157, wherein said at least one additional fatty material is chosen from gums, fatty materials pasty at ambient temperature, and resins.
  - 159-160 Cancelled
  - 161. A composition comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
- (ii) at least one pasty fatty substance, wherein said at least one pasty fatty substance comprises at least one liquid fraction and at least one solid fraction at room temperature, and wherein said at least one pasty fatty substance is chosen from lanolins, lanolin derivatives, esters of fatty acids, esters of fatty alcohols, arachidyl

propionate, polyvinyl laurate, cholesterol esters, polyesters and silicone fatty substances.

- 162-165. Cancelled.
- 166. The composition according to claim 121, wherein said at least one pasty fatty substance is present in a proportion ranging from 0.5% to 60% by weight relative to the total weight of the composition.
  - 167-168. Cancelled.
- 169. The composition according to claim 121, wherein the composition is in a form chosen from a fluid anhydrous gel, rigid anhydrous gel, fluid simple emulsion, rigid simple emulsion, fluid multiple emulsion, and rigid multiple emulsion.
- 170. The composition according to claim 121, wherein said composition is a solid.
  - 171. Cancelled.
- 172. The composition according to claim 121, further comprising at least one amphiphilic compound that is liquid and non-volatile at room temperature and has a hydrophilic/lipophilic balance value of less than 12.
  - 173-176. Cancelled.
- 177. The composition according to claim 121, further comprising at least one additional additive chosen from antioxidants, essential oils, preservatives, fragrances, fillers, waxes, neutralizing agents, dispersing agents, fat-soluble polymers, cosmetic and dermatological active agents, and an aqueous phase comprising water that is optionally thickened or gelled with an aqueous-phase thickener or gelling agent and optionally water-miscible compounds.

- 178. The composition according to claim 121, further comprising at least one coloring agent.
- 179. (Original) The composition according to claim 178, wherein said at least one coloring agent is chosen from lipophilic dyes, hydrophilic dyes, pigments and nacres.
- 180. (Original) The composition according to claim 178, wherein said at least one coloring agent is present in a proportion of from 0.01% to 50% relative to the total weight of the composition.
  - 181-182. Cancelled.
- 183. The composition according to claim 121, wherein said composition further comprises at least one wax.
  - 184-217. Cancelled.
- 218. A mascara, an eyeliner, a foundation, a lipstick, a make-up-removing product, a make-up product for the body, a nail composition, an eyeshadow, a face powder, a concealer product, a shampoo, a conditioner, an antisun product or a care product for the lips, face, body, or hair comprising a composition comprising at least one liquid fatty phase in said mascara, eyeliner, foundation, lipstick, blusher, make-up-removing product, make-up product for the body, nail composition, eyeshadow, face powder, concealer product, shampoo, conditioner, antisun product or care product for the lips, face, body, or hair which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer, and

- (ii) at least one pasty fatty substance, wherein said at least one pasty fatty substance comprises at least one liquid fraction and at least one solid fraction at room temperature.
- 219. A deodorant product or a care product for the skin or body comprising a composition comprising at least one liquid fatty phase in said product which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dillinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
- (ii) at least one pasty fatty substance, wherein said at least one pasty fatty substance comprises at least one liquid fraction and at least one solid fraction at room temperature.
  - 220. Cancelled.
- 221. A care and/or treatment and/or make-up composition for keratinous fibers, lips or skin comprising at least one liquid fatty phase in said care and/or treatment and/or make-up composition for keratinous fibers, lips or skin which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and
- (ii) at least one pasty fatty substance, wherein said at least one pasty fatty substance comprises at least one liquid fraction and at least one solid fraction at room temperature.
  - 222. Cancelled.
- 223. A method for care, make-up or treatment of keratin materials comprising applying to said keratin materials a composition comprising at least one liquid fatty phase which comprises:

(i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer dilinoleate copolymer and ethylenediamine/stearyl dimer tallate copolymer; and

(ii) at least one pasty fatty substance, wherein said at least one pasty fatty substance comprises at least one liquid fraction and at least one solid fraction at room temperature.

224-287. Cancelled.

PENDING CLAIMS Application No. 10/746,612 Attorney Docket No. 05725.1338-01 Filed: December 22, 2003

- 1. A cosmetic composition comprising at least one liquid fatty phase comprising: at least one structuring agent comprising a polymer skeleton having a hydrocarbonbased repeating unit comprising at least one hetero atom; a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and at least one swelling agent for said powder.
- The cosmetic composition of claim 1, wherein said at least one structuring agent further comprises at least one fatty chain bonded to said polymer skeleton.
- The cosmetic composition of claim 2, wherein said at least one fatty chain is a pendant chain.
- The cosmetic composition of claim 2, wherein said at least one fatty chain
  is a terminal chain.
- The cosmetic composition of claim 4, wherein said at least one fatty chain is bonded to said polymer skeleton via an ester group.
- The cosmetic composition of claim 2, wherein said at least one structuring agent comprises a plurality of fatty chains, including a terminal fatty chain.
- The cosmetic composition of claim 2, wherein said at least one fatty chain is functionalized.
- The cosmetic composition of claim 1, wherein said polymer skeleton is a polyamide.

The cosmetic composition of claim 8, wherein said at least one structuring agent is chosen from polyamide polymers of formula (I):

## wherein:

- n is an integer which represents the number of amide units such that the number of ester groups present in said at least one polyamide polymer ranges from 10% to 50% of the total number of all ester groups and all amide groups comprised in said at least one polyamide polymer;
- R<sup>1</sup>, which are identical or different, are each chosen from alkyl groups comprising at least 4 carbon atoms and alkenyl groups comprising at least 4 carbon atoms:
- $R^2$ , which are identical or different, are each chosen from  $C_4$  to  $C_{42}$  hydrocarbon-based groups with the proviso that at least 50% of all  $R^2$  are chosen from  $C_{30}$  to  $C_{42}$  hydrocarbon-based groups;
- $R^3$ , which are identical or different, are each chosen from organic groups comprising atoms chosen from carbon atoms, hydrogen atoms, oxygen atoms and nitrogen atoms, with the proviso that  $R^3$  comprises at least 2 carbon atoms; and
- $R^4$ , which are identical or different, are each chosen from hydrogen atoms,  $C_1$  to  $C_{10}$  alkyl groups and a direct bond to at least one group chosen from  $R^3$  and another  $R^4$  such that when said at least one group is chosen from another  $R^4$ , the

nitrogen atom to which both R<sup>3</sup> and R<sup>4</sup> are bonded forms part of a heterocyclic structure defined in part by R<sup>4</sup>-N-R<sup>3</sup>, with the proviso that at least 50% of all R<sup>4</sup> are chosen from hydrogen atoms.

- The cosmetic composition of claim 1, wherein said at least one swelling agent is chosen from linear and cyclic polydimethylsiloxanes.
- The cosmetic composition of claim 10, wherein said cyclic polydimethylsiloxanes are chosen from cyclomethicones.
- The cosmetic composition of claim 10, wherein said linear polydimethylsiloxanes are chosen from dimethicones.
- The cosmetic composition of claim 1, wherein said at least one swelling agent is chosen from phenylmethicones.
- 14. The cosmetic composition of claim 1, wherein said at least one swelling agent is chosen from fluorinated silicones.
- The cosmetic composition of claim 1, wherein said silicone resin comprises a polyorganosilsesquioxane.
- The cosmetic composition of claim 1, wherein said silicone elastomer core is unfunctionalized.
- The cosmetic composition of claim 1, wherein said silicone elastomer core contains pendant functional groups.
- The cosmetic composition of claim 17, wherein said functional groups comprise fluoroalkyl groups.
- The cosmetic composition of claim 17, wherein said functional groups comprise phenyl groups.

20. The cosmetic composition of claim 1, wherein said at least one structuring agent comprises a polyamide bonded to a fatty chain via an ester group, said at least one swelling agent is chosen from dimethicones, and said silicone resin comprises a polyorganosilsesquioxane.

- The cosmetic composition of claim 1, wherein said at least one liquid fatty phase is chosen from polar oils, apolar oils, and mixtures thereof.
  - The cosmetic composition of claim 1, which is in the form of an emulsion.
- The cosmetic composition of claim 22, further comprising an aqueous phase.
  - 24. The cosmetic composition of claim 22, which is anhydrous.
- The cosmetic composition of claim 1, further comprising at least one filmforming agent.
  - 26. The cosmetic composition of claim 1, further comprising at least one wax.
- The cosmetic composition of claim 1, further comprising at least one sunscreen agent.
- The cosmetic composition of claim 1, further comprising at least one emulsifier.
- The cosmetic composition of claim 1, further comprising at least one plasticizer.
- The cosmetic composition of claim 1, further comprising at least one additive
- The cosmetic composition of claim 30, wherein the at least one additive is at least one pigment.

- The cosmetic composition of claim 31, wherein said at least one pigment is treated.
- The cosmetic composition of claim 31, wherein said at least one pigment is treated with an amino acid.
- The cosmetic composition of claim 1, which is in the form of a solid, a
  paste, a gel or a cream.
  - 35. The cosmetic composition of claim 1, which is in a molded form.
- The cosmetic composition of claim 1, which is in the form of a stick or dish.
  - The cosmetic composition of claim 1, which is in the form of a powder.
     (canceled).
- 47. A method for care, make-up or treatment of a keratin material, comprising applying to the keratin material a cosmetic composition comprising an anhydrous emulsion comprising at least one liquid fatty phase comprising: at least one structuring agent comprising a polymer skeleton having a hydrocarbon-based repeating unit comprising at least one hetero atom; a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and at least one swelling agent for the powder.
  - 48. The method of claim 47, wherein the keratin material comprises lips.
  - 49. The method of claim 47, wherein the keratin material comprises skin.
- The method of claim 47, wherein the keratin material comprises keratinous fibers.

- 51. The method of claim 47, wherein the at least one structuring agent is chosen from a polyamide bonded to a fatty chain via an ester group, the at least one swelling agent is chosen from dimethicones, and the silicone resin comprises a polyorganosilsesquioxane.
  - (canceled).
- 53. The cosmetic composition of claim 1, wherein the at least one structuring agent is chosen from ethylenediamine/stearyl dimer dillinoleate copolymer.

54-56. (canceled).

- The method of claim 47, wherein the at least one structuring agent is chosen from ethylenediamine/stearyl dimer dilinoleate copolymer.
  - 58. (canceled).
- A cosmetic composition comprising: at least one liquid fatty phase comprising

at least one structuring agent comprising a polymer skeleton having a hydrocarbonbased repeating unit comprising at least one hetero atom; a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and at least one swelling agent for said powder; wherein said at least one structuring agent is chosen from polyamide polymers of formula (I):

wherein:

 n is an integer which represents the number of amide units such that the number of ester groups present in said at least one polyamide polymer ranges from 10% to 50% of the total number of all ester groups and all amide groups comprised in said at least one polyamide polymer;

 R¹, which are identical or different, are each chosen from alkyl groups comprising at least 4 carbon atoms and alkenyl groups comprising at least 4 carbon atoms;

-  $R^2$ , which are identical or different, are each chosen from C<sub>4</sub> to C<sub>42</sub> hydrocarbon-based groups with the proviso that at least 50% of all  $R^2$  are chosen from C<sub>30</sub> to C<sub>42</sub> hydrocarbon-based groups;

 R<sup>3</sup>, which are identical or different, are each chosen from organic groups comprising atoms chosen from carbon atoms, hydrogen atoms, oxygen atoms and nitrogen atoms, with the proviso that R<sup>3</sup> comprises at least 2 carbon atoms; and

-  $R^4$ , which are identical or different, are each chosen from hydrogen atoms,  $C_1$  to  $C_{10}$  alkyl groups and a direct bond to at least one group chosen from  $R^3$  and another  $R^4$  such that when said at least one group is chosen from another  $R^4$ , the nitrogen atom to which both  $R^3$  and  $R^4$  are bonded forms part of a heterocyclic structure defined in part by  $R^4$ -N- $R^3$ , with the proviso that at least 50% of all  $R^4$  are chosen from hydrogen atoms.

- 60. The cosmetic composition of claim 59, wherein said at least one swelling agent is chosen from linear and cyclic polydimethylsiloxanes.
- 61. The cosmetic composition of claim 60, wherein said cyclic polydimethylsiloxanes are chosen from cyclomethicones.

- The cosmetic composition of claim 60, wherein said linear polydimethylsiloxanes are chosen from dimethicones.
- 63. The cosmetic composition of claim 59, wherein said at least one swelling agent is chosen from phenylmethicones.
- The cosmetic composition of claim 59, wherein said at least one swelling agent is chosen from fluorinated silicones.
- The cosmetic composition of claim 59, wherein said silicone resin comprises a polyorganosilsesquioxane.
- The cosmetic composition of claim 59, wherein said silicone elastomer core is unfunctionalized.
- The cosmetic composition of claim 59, wherein said silicone elastomer core contains pendant functional groups.
- 68. The cosmetic composition of claim 67, wherein said functional groups comprise fluoroalkyl groups.
- The cosmetic composition of claim 67, wherein said functional groups comprise phenyl groups.
- 70. The cosmetic composition of claim 59, wherein said at least one structuring agent comprises a polyamide bonded to a fatty chain via an ester group, said at least one swelling agent is chosen from dimethicones, and said silicone resin comprises a polyorganosilsesquioxane.
- 71. The cosmetic composition of claim 59, wherein said at least one liquid fatty phase is chosen from polar oils, apolar oils, and mixtures thereof.
  - 72. The cosmetic composition of claim 59, which is in the form of an emulsion.

- The cosmetic composition of claim 72, further comprising an aqueous phase.
  - 74. The cosmetic composition of claim 72, which is anhydrous.
- The cosmetic composition of claim 59, further comprising at least one filmforming agent.
- The cosmetic composition of claim 59, further comprising at least one wax.
- The cosmetic composition of claim 59, further comprising at least one sunscreen agent.
- The cosmetic composition of claim 59, further comprising at least one emulsifier.
- The cosmetic composition of claim 59, further comprising at least one plasticizer.
- The cosmetic composition of claim 59, further comprising at least one additive.
- 81. The cosmetic composition of claim 80, wherein the at least one additive is at least one pigment.
- The cosmetic composition of claim 81, wherein said at least one pigment is treated.
- The cosmetic composition of claim 81, wherein said at least one pigment is treated with an amino acid.
- 84. The cosmetic composition of claim 59, which is in the form of a solid, a paste, a gel or a cream.

- 85. The cosmetic composition of claim 59, which is in a molded form.
- 86. The cosmetic composition of claim 59, which is in the form of a stick or dish.
  - 87. The cosmetic composition of claim 59, which is in the form of a powder.
- 88. A method for care, make-up or treatment of a keratin material, comprising applying to the keratin material a cosmetic composition comprising an anhydrous emulsion comprising: at least one liquid fatty phase comprising at least one structuring agent comprising a polymer skeleton having a hydrocarbon-based repeating unit comprising at least one hetero atom; a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and at least one swelling agent for the powder; wherein said at least one structuring agent is chosen from polyamide polymers of formula (I):

wherein:

 n is an integer which represents the number of amide units such that the number of ester groups present in said at least one polyamide polymer ranges from 10% to 50% of the total number of all ester groups and all amide groups comprised in said at least one polyamide polymer;

- R<sup>1</sup>, which are identical or different, are each chosen from alkyl groups comprising at least 4 carbon atoms and alkenyl groups comprising at least 4 carbon atoms;
- $R^2$ , which are identical or different, are each chosen from  $C_4$  to  $C_{42}$  hydrocarbon-based groups with the proviso that at least 50% of all  $R^2$  are chosen from  $C_{30}$  to  $C_{42}$  hydrocarbon-based groups;
- R<sup>3</sup>, which are identical or different, are each chosen from organic groups comprising atoms chosen from carbon atoms, hydrogen atoms, oxygen atoms and nitrogen atoms, with the proviso that R<sup>3</sup> comprises at least 2 carbon atoms; and
- R<sup>4</sup>, which are identical or different, are each chosen from hydrogen atoms, C<sub>1</sub> to C<sub>10</sub> alkyl groups and a direct bond to at least one group chosen from R<sup>3</sup> and another R<sup>4</sup> such that when said at least one group is chosen from another R<sup>4</sup>, the nitrogen atom to which both R<sup>3</sup> and R<sup>4</sup> are bonded forms part of a heterocyclic structure defined in part by R<sup>4</sup>-N-R<sup>3</sup>, with the proviso that at least 50% of all R<sup>4</sup> are chosen from hydrogen atoms.
  - 89. The method of claim 88, wherein the keratin material comprises lips.
  - 90. The method of claim 88, wherein the keratin material comprises skin.
- The method of claim 88, wherein the keratin material comprises keratinous fibers.
- 92. The method of claim 88, wherein the at least one structuring agent is chosen from a polyamide bonded to a fatty chain via an ester group, the at least one swelling agent is chosen from dimethicones, and the silicone resin comprises a polyorganosilsesquioxane.

93. The cosmetic composition of claim 59, wherein the at least one structuring agent is chosen from ethylenediamine/stearyl dimer dilinoleate copolymer.

94. (canceled).

Pending Claims Application No.: 10/747,412 Attorney Docket No. 05725.1338-02 Filed: December 22, 2003

- A composition in the form of an emulsion comprising at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;
  - (ii) at least one sunscreen agent;
- (iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and
  - (iv) a swelling agent for said powder.
  - 2-43. (Canceled)
- 44. The composition according to claim 1, wherein said at least one structuring polymer is present in the composition in an amount ranging from 0.5% to 80% by weight relative to the total weight of the composition.
  - 45-46. (Canceled)
- The composition according to claim 1, wherein said at least one liquid fatty phase of the composition comprises at least one oil.
- 48. The composition according to claim 47, wherein said at least one oil is chosen from at least one polar oil and at least one apolar oil.
  - 49-50. (Canceled)
- 51. The composition according to claim 1, wherein said at least one liquid fatty phase comprises at least one non-volatile oil.

- 52. (Canceled)
- 53. The composition according to claim 1, wherein said at least one liquid fatty phase is present in an amount ranging from 1% to 99% by weight relative to the total weight of the composition.

54-56. (Canceled)

57. The composition according to claim 1, wherein said at least one liquid fatty phase comprises at least one volatile solvent chosen from hydrocarbon-based solvents and silicone solvents optionally comprising alkyl or alkoxy groups that are pendant or at the end of a silicone chain.

58-60. (Canceled)

- The composition according to claim 1, wherein said composition further comprises at least one additional fatty material.
  - 62. (Canceled)
- The composition according to claim 1 further comprising at least one film forming polymer.
  - 64. (Canceled)
- 65. The cosmetic composition of claim 1, wherein said swelling agent is chosen from linear and cyclic polydimethylsiloxanes.
- The cosmetic composition of claim 65, wherein said cyclic polydimethylsiloxanes are chosen from cyclomethicones.
- 67. The cosmetic composition of claim 65, wherein said linear polydimethylsiloxanes are chosen from dimethicones.

 The cosmetic composition of claim 1 wherein said swelling agent is chosen from phenylmethicones.

 The cosmetic composition of claim 1 wherein said swelling agent is chosen from fluorinated silicones.

 The cosmetic composition of claim 1, wherein said silicone resin comprises a polyorganosilsesquioxane.

71-75. (Canceled)

The cosmetic composition of claim 1, wherein ratio of amount of said
 silicone elastomer powder to said structuring polymer is from about 0.1 to about 9.0.

77-79. (Canceled)

80. The composition according to claim 1, wherein the composition is in a form chosen from a fluid simple emulsion, rigid simple emulsion, fluid multiple emulsion, and rigid multiple emulsion.

81. The composition according to claim 1, wherein said composition is a solid.

82-99. (Canceled)

100. A composition in the form of an emulsion comprising at least one liquid fatty phase which comprises:

(i) at least one polyamide polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;

(ii) at least one sunscreen agent;

(iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and

(iv) a swelling agent for said powder.

101-158. (Canceled)

159. A method for increasing solar protection of keratinous materials comprising applying to said keratinous materials a composition in the form of an emulsion comprising at least one liquid fatty phase which comprises:

- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;
  - (ii) at least one sunscreen agent;
- (iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin: and
  - (iv) a swelling agent for said powder.
  - 160. (Canceled).
- 161. A foundation, mascara, eye liner, concealer, lipstick, blush for cheeks or eyelids, body makeup, sun screen, deodorant, colorant for skin or hair, skin care formula, shampoo, after shampoo treatment, or makeup removing product comprising: at least one liquid fatty phase in said foundation, mascara, eye liner, concealer, lipstick, blush for cheeks or eyelids, body makeup, sun screen, deodorant, colorant for skin or hair, skin care formula, shampoo, after shampoo treatment, or makeup removing product which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;
  - (ii) at least one sunscreen agent;
- (iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin: and

- (iv) a swelling agent for said powder.
- 162. A make-up and/or care and/or treatment composition for keratinous fibers comprising; at least one liquid fatty phase in said composition which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;
  - (ii) at least one sunscreen agent;
- (iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and
  - (iv) a swelling agent for said powder.
  - 163. (Canceled)
- 164. A method for care, make up, or treatment of a keratin material chosen from lips, skin, and keratinous fibers, comprising the application to said keratin material of a cosmetic composition comprising: at least one liquid fatty phase which comprises:
- (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;
  - (ii) at least one sunscreen agent;
- (iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and
  - (iv) a swelling agent for said powder.
- 165. A method for making a cosmetic composition in the form of a physiologically acceptable composition, comprising including in said composition at least one liquid fatty phase which comprises:

 (i) at least one structuring polymer chosen from ethylenediamine/stearyl dimer tallate copolymer and ethylenediamine/stearyl dimer dilinoleate copolymer;

- (ii) at least one sunscreen agent;
- (iii) a silicone elastomer powder comprising a silicone elastomer core coated with a silicone resin; and
  - (iv) a swelling agent for said powder.

166-167. (Canceled).